

September 8, 2015

Results of Site Assessment at 500 Chestnut Street:

500 Chestnut Street is a commercial property on the main floor with apartments above. The main floor is currently empty. The previous owner operated a dry cleaning operation on the main floor. The operator of the dry cleaner left the following hazardous chemicals in the building when he sold it to the current owner:

Listed Hazardous Substances:

Trichloroethene – approximately 3 – 5 gallons of product.

Tetrachloroethene - approximately 35 gallons of solvent – some new, some used

Various caustics – Several containers of caustic material has been left in the building. The material was screened at a pH of 14. Below are pictures of the hazardous substances left in the building. As you can see in one of the pictures a substance has released from its container. This substance is a pH of 14.



pH 14 - Caustic

Chlorine

Various chemicals several of which are trichloroethene (next two pictures).







Tetrachloroethen – used solvent and new solvent



